Amendments to the Claims:

1. (currently amended) ~~Floor~~ A floor and roof formwork system ~~which being foreseen fundamentally~~ for forming reduced spaces, the system comprising:

~~in the~~ a grid structure ~~of which intervenes~~intervened by a series of vertical props,

a like number of fixed bolsters mounted on the upper part of the ~~aforesaid~~ props, and

a plurality of ~~shuttering~~ formwork panels which rest on the bolsters foreseen on the props,

wherein the bolsters are disposed on ~~constituted from~~ a main tube for coupling by insertion on ~~the~~ an upper and hollow end of the respective prop,

wherein ~~while the~~each of the plurality of ~~shuttering~~ formwork panels ~~are of the type of those constituted from~~comprises a metallic rectangular frame with stiffening partitions and a planar panel surface determining ~~the shuttering skin~~a formwork skin,

wherein~~is characterised in that~~ each of the bolsters ~~(2)~~ comprises on top a bolster body having ~~(7) of~~ a quadrangular shape and a ~~of~~ planar and horizontal upper bolster surface (8), each bolster comprising ~~having~~ in the corners ~~thereof~~ of the bolster surface one of a plurality of individual diagonal bolster projections~~(11) the upper surface (12) of which~~, each bolster projection is inclined downward toward the interior of the bolster surface and ~~comes with~~comprises a projection edge, each projection edge comprising two slopes ~~concurrent~~ disposed centrally and longitudinally along the projection edge, ~~in a central and longitudinal edge~~ the projection edge for supporting the corresponding formwork panels ~~(3)~~ in a formwork corner, ~~for which purpose~~ the formwork panels ~~have~~ having ~~some~~ internal reinforcements~~(14), in each of their corners~~, ~~which have~~each formwork corner having internally two inwardly convergent inclined formwork corner surfaces~~, determining~~ which determine a complementary configuration to that of the upper projection surface ~~(12) of the projections (11)~~ of the bolster~~(2), in such a way that the~~ to support ~~of~~ the formwork panels on the bolsters~~is implemented through the foresaid inclined surfaces,~~ resulting in the formwork panels having a tendency to come together ~~which prevents~~ preventing ~~the~~ formation of joints in ~~the~~ a concurrence of the formwork panels ~~which are~~ when they are mounted on ~~a~~ the same bolster.

2. (currently amended) Floor and roof formwork system according to claim 1, wherein ~~the~~ an end of the diagonal projections (11) of the bolsters (2) ~~has~~ comprises a cylindrical nipple (13) projecting vertically upward which simplifies ~~the~~ positioning of the formwork panel on the

bolster and also allows ~~it~~ the formwork panel to hang, vertically, both when erecting and when dismantling or striking, the ~~shuttering~~ formwork panels (3).

3. (currently amended) Floor and roof formwork system according to claim 2, wherein the internal reinforcements (14) of the ~~shuttering~~ formwork panels (3) are supplemented with horizontal flanges (15) through which the hanging of the formwork panels (3) is achieved with respect to the nipples (13) of the ~~upper~~ bolster body (7) of the bolsters (2).

4. (currently amended) Floor and roof formwork system according to claim 1, wherein the ~~upper~~ bolster body (7) of the bolsters (2) has on ~~its~~ the ~~planar and horizontal~~ bolster surface (8), ~~some~~ a protuberance (10) arranged symmetrically between ~~the centre and the perimeter~~a center and a perimeter of the bolster surface, which serve as butts ~~in the~~ during erection of the formwork panels and which also allow support of ~~the~~ stiffening partitions (3) of the ~~shuttering~~ formwork panels (3), under special conditions of formwork.

5. (currently amended) Floor and roof formwork system according to claim 1, wherein on each bolster (2) conjointly ~~rest~~ supports four formwork panels (3)~~, which tend to come~~ the formwork panels coming together due to ~~the~~ an inclination of ~~the upper~~ projection surface (12)~~ of the protuberances (11)~~ on which the respective reinforcement (14) of the ~~shuttering~~ formwork panels (3) rests.

6. Floor and roof formwork system according to claim 1, wherein on each bolster (2)~~ it is possible to rest~~ supports a pair of ~~shuttering~~ formwork panels (3)~~,~~ by supporting a lower and external section (17) which for this purpose the external frame of the panels (3) has on the inclined surfaces (12) of the ~~protuberances~~ projections (11) corresponding to the bolster (2).

7. (currently amended) Floor and roof formwork system according to claim 1, wherein when the prop is used in formwork systems by means of beams and panels, the beams (20) have ~~some~~ lower protuberances (18), by way of heels, which define a central recess (19), the heels (18) having an inclined lower heel surface, complementary to the inclination of the diagonal projections (11) of the bolster (2), the support of the beam (20) being implemented on the bolster (2), through these inclined surfaces, whilst the central recess (19) of the beam serves to house~~ the~~

~~central ribs or protuberance (10)~~ a protruberance of the bolster,~~ these ribs (10) therefore acting as~~ the protruberances centring and securing ~~elements of the position of~~ the beam on the bolster.

8. (new) A floor and roof formwork system, the system comprising:

a grid structure comprising a plurality of props and a plurality of support panels;

a bolster provided on each prop, the bolster for supporting at least one support panel,

the bolster comprising a bolster surface and a plurality of diagonal bolster projections disposed at each corner of the bolster surface;

each bolster projection being inclined downward toward the interior of the bolster surface and comprising a projection edge for supporting the corresponding support panels in a formwork corner, the projection edge comprising two slopes disposed centrally and longitudinally along the projection edge,

wherein each support panel comprises an internal reinforcement, each formwork corner having internally two inwardly convergent inclined formwork corner surfaces which determine a complementary configuration to that of the upper projection surface of the bolster to support the formwork panels on the bolsters resulting in the formwork panels having a tendency to come together preventing formation of joints in a concurrence of support panels that are mounted on the same bolster.